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Production of
ICE CREAM
and
RELATED FROZEN PRODUCTSOF AGRICULTURE
FEBRUARY 1963
NATION

OCT 1 1 1963

CURRENT SERIAL RECORDS

U.S. DEPARTMENT OF AGRICULTURE

Statistical Reporting Service

Crop Reporting Board

Released March 22, 1963

1300-A New P.O. Bldg. Chicago 7, Ill.

## ICE CREAM PRODUCTION

Ice cream production in the United States in February was estimated at 47,345,000 gallons, the Crop Reporting Board reports. Production was a percent lower than the record high level of February 1962, but was 7 percent give than the 1957-61 average for the month. The 1 percent gain from January was entreged by both the 6 percent seasonal increase at this time last year and the 2 payeant average rise in the 1957-61 period. Temperatures during February were colder than normal in all areas extending East from the Dakotas, Nebrasha, Reasons and New Mexico. Above-normal temperatures prevailed in most of the remaining western areas of the country.

Compared with February 1962, changes in ice cream production were mixed. Output was 1 percent more in the North Atlantic States. Production was up 6 percent in the Mountain States and 3 percent in the Pacific. Decreases warfed from 1 percent in the East North Central States to 13 percent in the South Central States. Output was down 4 percent in the South Atlantic States and 2 percent in the Vest North Central. In the three leading ice-cream-producing states, production was up 6 percent in Pennsylvania and 3 percent in California, but down 7 percent in New York.

Compared with the 5-year, 1957-61, average for February, production was more in all regions except the South Central, where it was unchanged. Regional increases ranged from 3 percent in the West North Central States to 19 percent in the Mountain States. Output was 9 percent larger in the North Atlantic States and 8 percent more in both the East North Central and Pacific States. Other increases were 7 percent in the South Atlantic States and 3 percent in the West Month Central. Output was up 12 percent in New York and 7 percent in both Pennsylvania and California. All other important-producing states showed gains except New Jersey, Iowa, Missouri, West Virginia, Tennessee, Alabama, and Louisiana.

PRODUCTION OF ICE CREAM, UNITED STATES, 1963

	1957-61		ESTIMAT	ED	CHAMTE FROM:			
MONTH	1957-61 Average 1/	1961 1/	1962	1963	195, - 61, Ar. 1962			
	Thousand Gallons				Persent			
January February	1+3,212 1+1+,128	43,982 45,123	45,430 48,145	47,045 47,345	+ 9 + 4 + 2			
TATOI HIMMI OWE	87,340	89,105	93,575	94,390	+ 8 + 1			

1/From enumerations. Da 2-4 (3-63)

STATE AND   SAVERAN   SERVICE   SE	** ** ** ** ** *** * *** * *** * *** * *	PRODUCTION (	OF ICE CREAM:	FEBRUARY L	963 		······································
DIVISION   19-7-01   1961   1962   1963   AWILAGE   1960		5-YEAR	F	EBRUARY	IN FEBRUARY 1963		
DIVISION   19.77-61   1961   1962   1963   AVAIGN   1962     Thousand Gellons   Process	STATE AND	FEBRUARY			A (77)**170	And derived the patterns of the control of the control of the	1
Thousand Gallons			_		Company of the Compan		
Massachusetts	DIVISION	CALL THE RESIDENCE AND ADDRESS OF THE PARTY	THE RESERVE AND ADDRESS OF THE PARTY SHAPE AND ADDRESS OF THE	-	1963	EOPTEVA .	1962
Connecticut         543         168         590         580         + 7         - 2           New York         4,159         4,428         5,010         4,670         + 12         - 7           New Yorky         1,163         1,197         1,050         1,140         - 5         + 6           Pennylyanta         4,770         4,452         4,800         5,105         + 7         + 6           Other N.A. States         655         631         710         655         + 6         - 2           NO. ATLAUFIC STATES         13,114         13,169         14,150         14,270         + 9         + 1           Chio         2,2834         2,660         2,900         2,950         + 4         + 2           Indican         1,680         1,495         1,280         1,950         + 15         - 2           Ithinois         2,394         2,455         2,650         2,50         + 8         - 3           Michigan         2,066         2,155         2,250         2,190         + 4         - 2           Ithinois         2,394         2,455         2,250         2,15         - 15         - 2           Ithinois         1,461		Tho	ousand Gallon	ıs		Forc	ent
Connecticut 543 he88 590 580 + 7 - 2 Rev York 4,159 h,428 5,010 4,670 + 12 - 7 Rev Yorky 1,163 1,197 1,050 1,110 - 5 + 6 Pennagivanta 4,770 h,452 4,800 5,105 + 7 + 6 Pennagivanta 565 651 710 6,55 + 6 - 2 RO. MITALIFIC STATES 13,11h 13,169 14,150 14,270 + 9 + 1 Chio 2,83h 2,660 2,900 2,950 + 4 + 2 Indiana 1,889 1,949 1,980 1,950 + 15 - 2 Indiana 2,83h 2,455 2,660 2,900 2,950 + 4 + 2 Indiana 1,689 1,949 1,980 1,950 + 15 - 2 Indiana 2,096 2,155 2,650 2,190 + 4 - 3 Micconsin 1,1430 1,164 1,630 1,670 + 15 - 2 E. H. CHITRUL STATES 10,413 10,683 11,470 11,570 + 9 - 1 Minnesota 1,170 1,236 1,250 1,330 + 14 + 6 Iota 793 713 700 650 - 18 - 7 Iota 793 713 700 650 - 18 - 7 Iota 793 713 700 650 - 18 + 7 Inspect 1,022 1,022 1,250 990 - 9 - 21 N. & S. Dakota 304 33h 340 355 + 17 + 4 Rebraska 563 616 570 680 - 21 + 19 Kansas 409 404 435 440 + 8 + 1 HEDT HO. CHIT. STATES 4,331 4,325 4,545 4,445 + 3 - 2 District of Columbia 475 489 530 480 + 1 - 9 Kansas 409 404 835 860 + 14 - 9 Karyland 851 684 930 930 990 9 0 Virginia 748 764 885 850 + 14 - 4 Kest Virginia 368 316 310 240 - 35 - 23 HOrth Careline 820 822 930 910 + 11 - 2 Georgia 507 554 585 515 + 2 - 12 Florada 1,386 1,499 570 4,00 - 15 - 24 Alabana 522 534 570 500 - 6 - 12 Iotisiana 574 498 570 400 - 15 - 14 Chen S. A. States 468 547 575 575 23 0 Colorado 475 555 550 5,00 + 7 - 4 Temmesses 946 957 1,120 940 - 1 - 1 Chen S. C. States 640 640 635 550 1,20 - 1 Temmes 1,307 1,339 1,650 1,470 + 12 - 1 Colorado 475 555 550 5,00 + 7 - 1 Temmes 1,307 1,339 1,650 1,470 + 12 - 10 Chen R. States 4,348 4,404 4,990 4,350 0 - 13 Colorado 475 555 550 5,00 + 7 - 1 Colorado 779 361 380 400 + 6 + 5 Colorado 779 363 361 380 400 + 6 + 5 California 3,663 3,983 3,790 3,900 + 7 + 3 PACIFIC STATES 4,304 5.161 5,055 5,505 5,200 + 7	Massachusetts	1,824	1,973	1,990	2,110	+ 13	+ 6
New York					580	+ 7	- 2
Pennsylvanta	New York		4,428				
Other H.A. States         655         631         710         655         6         2           NO. ATTAITE STATES         13,114         13,169         14,150         12,272         + 9         + 1           Chio         2,834         2,660         2,900         2,950         + 4         + 2           Indiana         1,689         1,949         1,950         1,950         + 15         - 2           Illinois         2,394         2,455         2,650         2,560         + 8         - 3           Micconsin         1,430         1,464         1,630         1,672         + 15         - 2           F. N. CERTEAL STATES         10,443         10,633         11,470         1,230         + 4         - 6           I. Minesota         1,170         1,236         1,250         1,230         + 4         - 6           I. Manesota         1,170         1,236         1,250         1,230         + 4         - 6           I. M. A. S. Dekota         304         33h         340         33h         340         34         - 7           Miscouri         1,092         1,022         1,250         990         - 9         - 21           N.		1,163	1,197	1,050			
No. ATLANTIC STATES   13,111   13,169   14,150   14,270   + 9							,
Chio	Other M.A. States	655	631	710	695	+ 6	- 2
Chio	NO. ATLANTIC STATES	13,114	13,169	14,150	14,270	+ 9	+ 1
Indians	A security contraction, as the contraction of the c	desired registerance where a resistance of the second	2,660		2,950	Control detting to control and the control of the c	
Michigan	Indiana					!	- 2
Nisconsin   1,430   1,464   1,630   1,650   +15   - 2	Illinois	2,394	2,455	2,660	2,580		- 3
Description			2,155			· ·	- 3
Minnesota	Wisconsin	1,430	1,464	1,630 €	1,650	+ 15	- 2
Towa	E. N. CENTRAL STATES	10,443	10,683	11,470	11,520	+ 3	- 1
Iowa	Minnesota	1,170	1,236	1,250	1,330	+ 14	+ 6
Missouri	Iowa		•		650	- 18	
Nebroska 563 616 570 680 + 21 + 19 Kensas 409 404 435 440 + 8 + 1  WEST NO. CENT. STATES 4,331 4,325 4,545 4,445 + 3 - 2  District of Columbia 475 489 530 480 + 1 - 9  Maryland 851 884 930 930 + 9 0  Virginia 748 764 885 850 + 14 - 4  West Virginia 368 316 310 240 - 35 - 23  North Carolina 820 822 930 910 + 11 - 2  Georgia 507 554 585 515 + 2 - 12  Florada 1,386 1,439 1,550 1,530 + 10 - 1  Other S.A. States 468 547 575 575 + 23 0  SO. ANA THE STATES 5,623 5,815 6,295 6,030 + 7 - 4  Tennessee 946 957 1,120 940 - 1 - 16  Alabama 532 534 570 500 - 6 - 12  Louisiana 574 498 570 490 - 15 - 14  Oklahoma 349 386 395 300 + 12 - 1  Texas 1,307 1,389 1,650 1,470 + 12 - 11  Other S.C. States 640 640 685 560 - 12 - 18  SO. CENTRAL STATES 4,348 4,404 4,990 4,350 0 - 13  Colorado 475 555 555 530 630 + 33 + 19  Other M. Swetes 990 1,011 1,110 1,1.0 + 12 0  MOUNTAIN STATES 1,465 1,536 1,640 1,740 + 13 + 6  Washington 789 872 885 890 + 13 + 1  Oregon 379 361 380 400 + 6 + 5  California 3,636 3,928 3,790 3,990 + 7 + 3  PACIFIC STATES 4,304 5,161 5,055 5,100 + 8 + 3	Missouri		1,022	1,250			1
Manage	N. & S. Dakota						
WEST NO. CENT. STATES 4,331 4,325 4,545 4,445 + 3 - 2 District of Columbia 475 489 530 480 + 1 - 9 Maryland 851 884 930 930 + 9 0 Virginia 748 764 885 850 + 14 - 4 West Virginia 368 316 310 240 - 35 - 23 North Carolina 820 822 930 910 + 11 - 2 Georgia 507 554 585 515 + 2 - 12 Florada 1,386 1,439 1,550 1,530 + 10 - 1 Other S.A. States 468 547 575 575 + 23 0 SO. ANIATIC STATES 5,623 5,815 6,295 6,030 + 7 - 4 Temmessee 946 957 1,120 940 1 - 16 Alabama 532 534 570 500 - 6 - 12 Louisiana 574 498 570 490 - 15 - 14 Oklahoma 349 386 395 390 + 12 - 1 Texas 1,307 1,389 1,650 1,470 + 12 - 11 Other S.C. States 640 640 685 560 - 12 - 18 SO. CENTRAL STATES 4,348 4,404 4,990 4,350 0 - 13 Colorado 475 555 550 630 470 + 6 Washington 789 872 885 890 + 13 + 1 Oregon 379 361 380 400 + 6 + 5 California 3,636 3,928 3,790 3,990 + 7 + 3 PACIFIC STATES 4,304 5,604 5,161 5,055 5,100 + 8 + 3	Nebraska						
District of Columbia 475 489 530 480 + 1 - 9 Maryland 851 884 930 930 + 9 0 Virginia 748 764 885 850 + 114 - 4 West Virginia 368 316 310 240 - 35 - 23 North Carolina 820 822 930 910 + 11 - 2 Georgia 507 554 585 515 + 2 - 12 Florada 1,386 1,439 1,550 1,530 + 10 - 1 Other S.A. States 468 547 575 575 + 23 0 SO. ATLA TIC STATES 5,623 5,815 6,295 6,030 + 7 - 4 Tennesses 946 957 1,120 940 - 1 - 16 Alabana 532 534 570 500 - 6 - 12 Louisiana 574 498 570 490 - 15 - 14 Other S.C. States 640 640 665 560 - 12 - 18 SO. CENTRAL STATES 4,346 4,404 4,990 4,350 0 - 13 Colorado 1475 555 530 660 - 33 + 19 Other Mt. States 90 1,011 1,110 1,1.0 + 12 0 MOUNTAIN STATES 1,465 1,536 1,640 1,746 + 17 + 6 Mashington 789 872 885 890 + 13 + 1 Oregon 379 361 380 400 + 6 + 5 California 3,636 3,928 3,790 3,900 + 7 + 3 PACIFIC STATES 4,304 5,161 5,055 5,550 + 8 + 3	Kansas	409	1+01i	435	440	+ 8	+ 1
Maryland         851         884         930         930         + 9         0           Virginia         748         764         835         850         + 14         - 4           West Virginia         368         316         310         240         - 35         - 23           North Carolina         820         822         930         910         + 11         - 2           Georgia         507         554         585         515         + 2         - 12           Georgia         1,336         1,439         1,550         1,530         + 10         - 1           Other S.A. States         468         547         575         575         + 23         0           SO. ATLA THE STATES         5,623         5,815         6,295         6,030         + 7         - 4           Tennesses         946         957         1,120         940         - 1         - 16           Alabana         532         534         570         500         - 6         - 12           Louisiana         574         498         570         490         - 15         - 14           Oklahoma         349         386         395 <t< td=""><td>WEST NO. CENT. STATES</td><td>4,331</td><td>4,325</td><td>4,545</td><td>4,445</td><td>+ 3</td><td>- 2</td></t<>	WEST NO. CENT. STATES	4,331	4,325	4,545	4,445	+ 3	- 2
Virginia         748         764         885         850         + 14         - 4           West Virginia         368         316         310         240         - 35         - 23           North Caroline         820         822         930         910         + 11         - 2           Georgia         507         554         585         515         + 2         - 12           Florada         1,386         1,439         1,550         1,530         + 10         - 1           Other S.A. States         468         547         575         575         + 23         0           SO. ATHA THIC STATES         5,623         5,815         6,295         6,030         + 7         - 4           Tennesses         946         957         1,120         940         - 1         - 16           Alabama         532         534         570         490         - 15         - 14           Oklabama         574         498         570         490         - 15         - 14           Oklabama         349         386         395         390         + 12         - 1           Texas         1,307         1,389         1,650	District of Columbia	475	489	530	480	+ 1	- 9
West Virginia         368         316         310         240         - 35         - 23           North Carolina         820         822         930         910         + 11         - 2           Georgia         507         554         585         515         + 2         - 12           Florada         1,386         1,439         1,550         1,530         + 10         - 1           Other S.A. States         468         547         575         575         + 23         0           SO. ATIA TIC STATES         5,623         5,815         6,295         6,030         + 7         - 4           Tennesses         946         957         1,120         940         - 1         - 16           Alabama         532         534         570         500         - 6         - 12           Louisiana         574         498         570         490         - 15         - 14           Oklahoma         349         386         395         390         + 12         - 1           Texas         1,307         1,389         1,650         1,470         + 12         - 11           Other S.C. States         640         640         6	Maryland						0
North Carolina	Virginia			1			1
Georgia         507         554         585         515         + 2         - 12           Florada         1,386         1,439         1,550         1,530         + 10         - 1           Other S.A. States         468         547         575         575         + 23         0           SO. ANIA TIC STATES         5,623         5,815         6,295         6,030         + 7         - 4           Tennesses         946         957         1,120         940         - 1         - 16           Alabama         532         534         570         500         - 6         - 12           Louisiana         574         498         570         490         - 15         - 14           Oklahoma         349         386         395         390         + 12         - 1           Texas         1,307         1,389         1,650         1,470         + 12         - 11           Other S.C. States         640         640         685         560         - 12         - 18           SO. CENTRAL STATES         4,348         4,404         4,990         4,350         0         - 13           Colorado         475         555	_						
Thorsda		. )		930		•	_
Other S.A. States         468         547         575         575         + 23         0           SO. ATMARTIC STATES         5,623         5,815         6,295         6,030         + 7         - 4           Temnesses         946         957         1,120         940         - 1         - 16           Alabema         532         534         570         500         - 6         - 12           Louisiana         574         498         570         490         - 15         - 14           Oklahoma         349         386         395         390         + 12         - 1           Texas         1,307         1,389         1,650         1,470         + 12         - 11           Other S.C. States         640         640         685         560         - 12         - 18           SO. CENTRAL STATES         4,348         4,404         4,990         4,370         0         - 13           Colorado         475         555         530         630         - 33         + 19           Other Mt. States         990         1,011         1,110         1,1.0         + 12         0           MOUNTAIN STATES         1,465         1	-						
SO. ATMACTIC STATES         5,623         5,815         6,295         6,030         + 7         - 4           Tennessee         946         957         1,120         940         1 16           Alabema         532         534         570         500         - 6         - 12           Louisiana         574         498         570         490         - 15         - 14           Oklahoma         349         386         395         390         + 12         - 1           Texas         1,307         1,389         1,650         1,470         + 12         - 11           Other S.C. States         640         640         685         560         - 12         - 18           SO. CENTRAL STATES         4,348         4,404         4,990         4,350         0         - 13           Colorado         475         555         530         630         - 33         + 19           Other Lit. Suetes         990         1,011         1,110         1,1.0         + 12         0           MOUNTAIN STATES         1,465         1,566         1,640         1,746         + 17         + 6           Washington         789         872		t ,				1	
Tennessee 946 957 1,120 940 1 - 16 Alabama 532 534 570 500 - 6 - 12 Louisiana 574 498 570 490 - 15 - 14 Oklahoma 349 386 395 390 + 12 - 1 Texas 1,307 1,389 1,650 1,470 + 12 - 11 Other S.C. States 640 640 685 560 - 12 - 18 SO. CENTRAL STATES 4,348 4,404 4,990 4,350 0 - 13 Colorado 475 555 530 630 - 33 + 19 Other Mt. Suates 990 1,011 1,110 1,1.0 + 12 0 MOUNTAIN STATES 1,465 1.556 1,640 1,740 + 19 + 6 Washington 789 872 885 890 + 13 + 1 Oregon 379 361 380 400 + 6 + 5 California 3,636 3,928 3,790 3,990 + 7 + 3 PACIFIC STATES 4,304 5 161 5,055 5,190 + 8 + 3	Other S.A. States	Particular and the second seco	ADMINISTRATION OF A PARTY AND ADMINISTRATION OF THE PARTY OF	A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	) Marie of the second	illi. Kanana kanana pambana kanana matana arawa ar	0
Alabama       532       534       570       500       - 6       - 12         Louisiana       574       498       570       490       - 15       - 14         Oklahoma       349       386       395       390       + 12       - 1         Texas       1,307       1,389       1,650       1,470       + 12       - 11         Other S.C. States       640       640       685       560       - 12       - 18         SO. CENTRAL STATES       4,348       4,404       4,990       4,370       0       - 13         Colorado       475       555       530       630       - 33       + 19         Other Mt. Swetes       990       1,011       1,110       1,1.0       + 12       0         MOUNTAIN STATES       1,465       1,566       1,640       1,740       + 17       + 6         Washington       789       872       885       890       + 13       + 1         Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,304 <td< td=""><td>SO. ATIMITIC STATES</td><td>the same of the sa</td><td>5,815</td><td></td><td>-</td><td>CHESTON AND AND AND AND ADDRESS OF THE PARTY OF THE PARTY</td><td>- 4</td></td<>	SO. ATIMITIC STATES	the same of the sa	5,815		-	CHESTON AND AND AND AND ADDRESS OF THE PARTY	- 4
Louisiana       574       498       570       490       - 15       - 14         Oklahoma       349       386       395       390       + 12       - 1         Texas       1,307       1,389       1,650       1,470       + 12       - 11         Other S.C. States       640       640       685       560       - 12       - 18         SO. CENTRAL STATES       4,348       4,404       4,990       4,350       0       - 13         Colorado       475       555       530       630       - 33       + 19         Other Mt. Swetes       990       1,011       1,110       1,1.0       + 12       0         MOUNTAIN STATES       1,465       1,566       1,640       1,746       + 17       + 6         Washington       789       872       885       890       + 13       + 1         Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,304       5,161       5,055       5,190       + 8       + 3		, -			,	A CONTRACTOR OF THE PARTY OF TH	
Oklehoma       349       386       395       390       + 12       - 1         Texas       1,307       1,389       1,650       1,470       + 12       - 11         Other S.C. States       640       640       685       560       - 12       - 18         SO. CENTRAL STATES       4,348       4,404       4,990       4,350       0       - 13         Colorado       475       555       530       630       - 33       + 19         Other Mt. Suates       990       1,011       1,110       1,1.0       + 12       0         MOUNTAIN STATES       1,465       1,566       1,640       1,740       + 19       + 6         Washington       789       872       885       890       + 13       + 1         Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,304       5,161       5,055       5,190       + 8       + 3							
Texas       1,307       1,389       1,650       1,470       + 12       - 11         Other S.C. States       640       640       685       560       - 12       - 18         SO. CENTRAL STATES       4,348       4,404       4,990       4,350       0       - 13         Colorado       475       555       530       630       - 33       + 19         Other Mt. Suates       990       1,011       1,110       1,1.0       + 12       0         MOUNTAIN SCATES       1,465       1.556       1,640       1,740       + 17       + 6         Washington       789       872       885       890       + 13       + 1         Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,804       5,161       5,055       5,190       + 8       + 3					,	i	•
Other S.C. States       640       640       685       560       - 12       - 18         SO. CENTRAL STATES       4,348       4,404       4,990       4,350       0       - 13         Colorado       475       555       530       630       33       + 19         Other Mt. Swetes       990       1,011       1,110       1,1.0       + 12       0         MOUNTAIN STATES       1,465       1,566       1,640       1,746       + 19       + 6         Washington       789       872       885       890       + 13       + 1         Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,304       5,161       5,055       5,190       + 8       + 3						I .	
SO. CENTRAL STATES       4,348       4,404       4,990       4,350       0       - 13         Colorado       475       555       530       630       433       + 19         Other Mt. States       990       1,011       1,110       1,1.0       + 12       0         MOUNTAIN STATES       1,465       1,566       1,640       1,746       + 19       + 6         Washington       789       872       885       890       + 13       + 1         Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,304       5,161       5,055       5,190       + 8       + 3							
Colorado       475       555       530       630       433       + 19         Other Mt. Swates       990       1,011       1,110       1,1.0       + 12       0         MOUNTAIN STATES       1,465       1,566       1,640       1,746       + 19       + 6         Washington       789       872       885       890       + 13       + 1         Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,304       5,161       5,055       5,190       + 8       + 3					-	and the same of th	dament were
Other Mt. Swetes       990       1,011       1,110       1,1.0       + 12       0         MOUNTAIN STATES       1,465       1.536       1,640       1,746       + 19       + 6         Washington       789       872       885       890       + 13       + 1         Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,804       5,161       5,055       5,190       + 8       + 3	SO. CENTRAL STATES	4,346	4,404	4,990	<del></del>		- 13
MOUNTAIN STATES         1,465         1.536         1,640         1,740         + 19         + 6           Washington         789         872         885         890         + 13         + 1           Oregon         379         361         380         400         + 6         + 5           California         3,636         3,928         3,790         3,900         + 7         + 3           PACIFIC STATES         4,804         5,161         5,055         5,190         + 8         + 3		•			,		1
Washington       789       872       885       890       + 13       + 1         Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,804       5,161       5,055       5,190       + 8       + 3	the delication of the second contract of the second of the			and the second second second			
Oregon       379       361       380       400       + 6       + 5         California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,804       5,161       5,055       5,190       + 8       + 3				<del></del>	<del></del>		+ 6
California       3,636       3,928       3,790       3,900       + 7       + 3         PACIFIC STATES       4,804       5,161       5,055       5,190       + 8       + 3							
PACIFIC STATES 4,304 5,161 5,055 5,190 + 8 + 3				1			
7,00-	CONTRACTOR OF THE PROPERTY OF		Name and Address of the Park o				
UNITED STATES 44,128 45,123 48,145 47,345 + 7 - 2	The property of the contract o	and the same of th					-
	UNITED STATES	44,128	45,123	48,145	47,345	+ 7	2

1/From enumerations.

#### ICE MILK PRODUCTION

February production of ice milk was estimated at 9,245,000 gallons, according to the Crop Reporting Board. Production did not change noticeably from February 1962, but it was 49 percent greater than the 1957-ol average for the month. The January-February total production was 6 percent larger than the total a year earlier and 51 percent greater than the average.

Compared with January, ice milk production increased 5 percent, compared with 17 percent last year and 7 percent for the average of the 1957-61 percent declined slightly in the East North Central States, while it gained strongth in all the remaining regions.

Compared with February 1962, decreases occurred in East North Central States, the West North Central and the South Central. All the remaining regions showed increases.

PRODUCTION OF ICE MILK, UNITED STATES, 1963

TROPOGREGA OF TOD PRINCE OFFICERS, 1905							
	1957-61		ESTI	MATUD -	CHAICE FROM:		
MONTH -	Average 1/	1961 1/	1962	1963	1957-61 /v.	1962	
ers unterglingstaden i verligstellende vil gelinksytten helder filmsytten i ver die bleide betreet	The second secon	Thousand	Gallons		Parcent		
January	5,768 6,192	6,946 7,541	7,870 9,235	8,815 9,245	+ 53 + 49	+ 12	
TWO MONTH TOTAL	11,960	14,487	17,105	18,050	+ 51	+ 6	

1/From enumerations.

### SHERBET PRODUCTION

Sherbet production in February, estimated at 2,110,000 gallons, was 3 percent more than in February 1962 and 13 percent more than the 1957-61 average for the month. There was a 3 percent increase from January this year, compared with a 6 percent increase at this time a year earlier. The 5-year average gain was 5 percent. Output decreased in the South Central States and the Pacific, while it held steady in the West North Central States. Increases occurred in the other regions.

Compared with February 1962, output decreased in the South Central States and the Mountain. All other regions showed increases.

PRODUCTION OF SHERBET, UNLITED STATES, 1963

	1957-61	1.961 1/	DOTT	MATED	CHANGE FROM:			
MONTH	Average 1/		1962	1963	1957-61 Av.	1962		
		Thousand (	Gallons	j	Percent	t		
January	1,781 1,862	1,957 2,041	1,925 2,040	2,0110 2,110	+ 15 + 13	† 6 + 3		
TWO MONIH TOTAL	3,643	3,998	3,965	4,150	+ 14	+ 5		

1/From enumerations.

Production of Mellorine and other frozen desserts made with fats and oils other than milkfat totaled 3,100,000 gallons in February. This was 9 percent less than in February 1962, but 20 percent greater than the 1957-61 average for the month. The January-February total this year was down 5 percent from the corresponding months last year, but up 25 percent from the 1957-61 average.

There was no noticeable change in production between January and February this year. Production gained 12 percent between these months last year and 10 percent on the average in the 1957-61 period. Output gained seasonally in all important-producing states except Missouri and California, where it decreased, and South Carolina where it held steady.

Compared with February 1962, production increased in Arkansas, Oklahoma, Montana, Arizona, and Oregon. All other important Mellorine-producing states showed decreases.

On a daily average basis, production in February increased 11 percent from January 1963, compared with 23 percent a year earlier.

PRODUCTION OF "MELLORINE-TYPE" FROZEN DESSERTS, UNITED STATES, 1963

	1957-61	ttime time com	ESTI	MATED	CHANGE FROM:		
HINOM	Average 1/	1961 1/	1962	1963	1957-6⊥ Av.	1962	
		Thousand Gallons			Percent		
January	2,361 2,590	2,825 3,066	3,060 3,420	3,085 3,100	+ 3 <u>1</u> + 20	+1-9	
TWO MONTH TOTAL	4,951	5,891	6,480	6,185	+ 25	<b>-</b> 5	

<sup>1 /</sup>From enumerations.

#### WATER ICE PRODUCTION

Production of water ices in February was estimated at 995,000 gallons. This was I percent more than in February last year, and 10 percent more than the 1957-61 average for the month. Production gained 22 percent from January, compared with 37 percent at this time a year earlier, and an average of 26 percent in the 1957-61 period. Increases occurred in all regions except the South Atlantic.

Compared with February 1962, production was larger in the North Atlantic States, East Morth Central States and the West. All other regions showed decreases.

PRODUCTION OF WATER ICES, UNITED STATES, 1963

	#110D001m011	O	J, J	D11111109			
	1957-61		ESTIMATED		CHANGE FROM:		
MONTH	Average 1/	1961 <u>1</u> /	1962	1963	1957-61. Av .	1962	
	!	Thousand Gallons			Fercent 1		
January February	720 907	794 1,084	720 985	815 995	+ 13 + 10	+ 13	
T.O NONTH TOTAL	1,627	1,878	1,705	1,810	+ 11	1 + 6	

<sup>1/</sup>From enumerations.